Substitute	Form	PTO-1449
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U.S. Department of Commerce Patent and Trademark Office Attorney's Docket No. 11752-010US1

## **Information Disclosure Statement** by Applicant (Use several sheets if necessary)

Cornish et al.

Filing Date Herewith

Applicant

Group Art Unit

(37 CFR §1.98(b))

	U.S. Patent Documents						
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
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Examiner	Desig.	Document	Publication	Country or	01	0.1.1		lation
Initial	ID	Number	Date	Patent Office	Class	Subclass	Yes	No
CMB	AL	WO 00/78805	12/28/2000	WIPO				
	AM							
	AN							
	AO							,
	AP							

	Other D	ocuments (include Author, Title, Date, and Place of Publication)
Examiner Initial	Desig. ID	Document
CHB	AQ	Buchanan, CM. et al., "Preptin Derived from Proinsulin-like Growth Factor II (proIGF-II) is Secreted from Pancreatic Islet β-cells and Enhances Insulin Secretion", <i>Biochem. J.</i> , Vol. 360, pp. 431-439, 2001.
CMB	AR	Reid, IR., "Relationships among Body Mass, Its Components, and Bone", <i>Bone</i> , Vol. 31, No. 5, pp. 547-555, 2002.
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Examiner Signature	Date Considered
Mustin M Braily	6-20-06
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Substitute Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 11752-010US1	Application No. 10/523,617	
Information Disclosure Statement  by Applicant  by Applicant		Applicant Cornish et al.		
(Use several si	heets if necessary)	Filing Date January 6, 2006	Group Art Unit 1654	

	U.S. Patent Documents						
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	AA						
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Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Trans	lation No
	AC							
	AD							

	Other D	ocuments (include Author, Title, Date, and Place of Publication)
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СВ	AE	Cornish et al., "Systemic administration of a novel octapeptide, amylin-(1-8), increases bone volume in male mice" Am. J. Physiol. 279: E730-E735 (2000)
СВ	AF	Cornish et al., "Trifluoroacetate, a contaminant in purified proteins, inhibits proliferation of osteoblasts and chondrocytes" Am J Physiol. 277(5 Pt 1):E779-E783 (1999)
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СВ	AI	Motulsky et al., "The Kinetics of Competitive Radioligand Binding Predicted by the Law of Mass Action" Mol. Pharmacol. 25:1-9 (1984)

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/Christina Bradley/ (06/20/2006)	
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